



Docket No.: 266364US0PCT



ATTORNEYS AT LAW

COMMISSIONER FOR PATENTS  
ALEXANDRIA, VIRGINIA 22313

RE: Application Serial No.: 10/524,833  
Applicants: Kenzi SUZUKI, et al.  
Filing Date: August 4, 2005  
For: INORGANIC COMPOUND CONTAINING ACTIVE OXYGEN  
AND PROCESS FOR PRODUCING THE SAME  
Group Art Unit: 1793  
Examiner: WOOD, E. D.

SIR:

Attached hereto for filing are the following papers:

**Letter to PTO**

**Corrected English Translation of Japanese Patent Application No. 2002-240374  
w/ Verification of Translation**

Credit card payment is being made online (if electronically filed), or is attached hereto (if paper filed), in the amount of **\$0.00** to cover any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R. 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. **15-0030**. Further, if these papers are not considered timely filed, then a petition is hereby made under 37 C.F.R. 1.136 for the necessary extension of time.

Respectfully submitted,

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(OSMMN 10/08)

DOCKET NO: 266364US0PCT

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF :  
KENZI SUZUKI, ET AL. : EXAMINER: WOOD, E. D.  
SERIAL NO: 10/524,833 :  
FILED: AUGUST 4, 2005 : GROUP ART UNIT: 1793  
FOR: INORGANIC COMPOUND :  
CONTAINING ACTIVE OXYGEN AND  
PROCESS FOR PRODUCING THE SAME

LETTER TO PTO

COMMISSIONER FOR PATENTS  
ALEXANDRIA, VIRGINIA 22313

SIR:

Further to the Amendment and Request for Reconsideration filed on November 10, 2008, Applicants **submit herewith** a corrected certified English translation of Japanese Patent Application No. 2002-240374 along with a Verification of Translation.

A list of the corrections are as follows:

1) Claim 2:

The inorganic compound according to Claim 1, wherein the compositional formula of the aluminosilicate is  $\text{Ca}_{12}(\text{Al}_{14-x}\text{Si}_x)\text{O}_{33+0.5x}$ .

2) paragraph [0003]

Another substance...(Japanese Laid-Open Patent Application No. 2002-3218, 12CaO•7Al<sub>2</sub>O<sub>3</sub> compound including active oxygen and the method thereof. This...

3) paragraph [0007]

[Means for Solving the Subjects]

The present invention for solving the subjects is constituted by the following technical names.

(1)...

(2) The inorganic compound according to (1) above, wherein the compositional formula of the aluminosilicate is  $\text{Ca}_{12}(\text{Al}_{14-x}\text{Si}_x)\text{O}_{33+0.5x}$ .

(3)...

4) [Name of Document] Abstract ...

[Means of solution] The present invention relates to an active oxygen developing substance composed of an aluminosilicate obtained by heating hydrogarnet as a precursor substance at 700° C or higher; the compositional formula thereof is  $\text{Ca}_{12}(\text{Al}_{14-x}\text{Si}_x)\text{O}_{33+0.5x}$ , where the value of X is in the range of  $0 < X \leq 4$ .

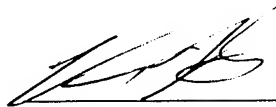
5) paragraph [0023]

Reference to Fig. 7 was been corrected to Fig. 5.

Applicants submit that the present application is in condition for allowance. Early notification to this effect is respectfully requested.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,  
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